

SD_FCMPCAPREQ – Forward Capacity Market Preliminary Capacity Requirement – Rev 3	
SD_FCMPCAPREQ_<market service>_<customer id>_<settlement date>_<version>.CSV	
<Customer Name>	
Date: mm/dd/yyyy and Version: mm/dd/yyyy hh:mm:ss GMT	
Availability: The report shall be produced on a monthly basis prior to the start of the obligation month.	
REPORT COLUMN	DESCRIPTION
Pool	
Pool Capacity Supply Obligation	The MW value of capacity acquired in the Control Area through the Forward Capacity Market including Real-Time Emergency Generation capacity capped by the Real-Time Emergency Generation capacity limit.
Pool HQICC	The total MW value of the Hydro-Quebec Interconnection Capability Credits
Pool RTEG Capacity Supply Obligation	The total MW value of the Capacity Supply Obligation for Resources designated as Real-Time Emergency Generation.  Effective 6/1/2018, this column will no longer be used and will be reported as NULL.
Pool RTEG Utilization Ratio	The ratio of the maximum allowed capacity from Real-Time Emergency Generation Resources that will be counted towards meeting the Installed Capacity Requirement and the actual Capacity Supply Obligation for Real-Time Emergency Generation Resources.  Effective 6/1/2018, this column will no longer be used and will be reported as NULL.
Pool Peak Contributions	The total MW value of Load Asset and Dispatchable Asset Related Demand Peak Contributions as of the trading date.
Pool Peak Contributions (CCP Begin – 2)	The total MW value of Load Asset and Dispatchable Asset Related Demand Peak Contributions from the calendar year ending two years prior to the beginning of the Capacity Commitment Period.
Capacity Zone	
Capacity Zone ID	The numerical identifier of the Capacity Zone.
Capacity Zone Name	The name of the Capacity Zone.
Capacity Zone Capacity Supply Obligation	The MW value of capacity acquired in the Capacity Zone, including Real-Time Emergency Generation capacity capped by the Real-Time Emergency Generation capacity limit.
Capacity Zone RTEG Capacity Supply Obligation	The MW value of Capacity Supply Obligation for Resources designated as Real-Time Emergency Generation.  Effective 6/1/2018, this column will no longer be used and will be reported as NULL.
Capacity Zone Peak Contributions	The total Peak Contributions of all load and Dispatchable Asset Related Demand assets in the Capacity Zone.
Capacity Zone Peak Contributions (CCP Begin – 2)	The total Peak Contributions of all load and Dispatchable Asset Related Demand assets in the Capacity Zone from the calendar year ending two years prior to the beginning of the Capacity Commitment Period.
Capacity Zone Capacity Requirement	The product of the Pool Capacity Supply Obligation multiplied by the ratio of the Capacity Zone Peak Contributions and the Pool Peak Contributions.  The Capacity Zone Peak Contributions are from the calendar year ending December 31 of the second year prior to the start of the applicable Capability Year.
Customer	

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REPORT COLUMN	DESCRIPTION
Capacity Zone ID	The numerical identifier of the Capacity Zone.
Capacity Zone Name	The name of the Capacity Zone.
Customer Peak Contributions	The sum of Peak Contributions adjusted by ownership share for all assets in the Capacity Zone.
Customer Capacity Requirement	The Capacity Zone Capacity Requirement multiplied by the ratio of the Customer Peak Contributions and the Capacity Zone Peak Contributions. The Capacity Zone Peak Contributions are from the calendar year ending December 31 of the year prior to the start of the applicable Capability Year.
<b>Load Peak Contributions</b>	
Trading Date	Specific day for which the information is provided.
Asset ID	Numerical identifier for the Load Asset resource.
Asset Name	Name of the Load Asset resource.
Peak Contributions	The Peak Contributions as determined by the meter reader.
Ownership Share	The customer's ownership share of the asset on the trading date.
Customer Share Peak Contributions	The product of the Load Asset Peak Contribution value multiplied by Ownership Share.
Subaccount ID	The alpha numeric identifier for the subaccount associated with the asset. This field shall contain a NULL value when subaccount reporting is not enabled.
Subaccount Name	The name of the subaccount. This field shall contain a NULL value when subaccount reporting is not enabled.
<b>DARD Peak Contributions</b>	
Trading Date	Specific day for which the information is provided.
Asset ID	Numerical identifier for the Dispatchable Asset Related Demand resource.
Asset Name	Name of the Dispatchable Asset Related Demand resource.
Peak Contributions	The Peak Contributions as determined by the meter reader.
Baseline Pool Peak Contribution	The registered value of the historic Peak Contribution for the asset.
Meter Adjustment	The sum of the Peak Contribution value submitted by the meter reader and the Baseline Pool Peak Contribution value.
Nominated Consumption Limit	The registered value of the Nominated Consumption Limit for the asset.
Non-Conforming Bid Adjustment	Capacity Commitment Period adjustment MW.
Ownership Share	The customer's ownership share of the asset on the trading date.
Customer Share Peak Contributions	The total of the Meter Adjustment less Non-Conforming Bid Adjustment less Nominated Consumption Limit, multiplied by Ownership Share.
Subaccount ID	The alpha numeric identifier for the subaccount associated with the asset. This field shall contain a NULL value when subaccount reporting is not enabled.

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REPORT COLUMN	DESCRIPTION
Subaccount Name	The name of the subaccount. This field shall contain a NULL value when subaccount reporting is not enabled.
Subaccount	
Subaccount ID	The alpha numeric identifier for the subaccount. This section shall not be populated with data when subaccount reporting is not enabled.
Subaccount Name	The name of the subaccount.
Capacity Zone ID	The numerical identifier of the Capacity Zone.
Capacity Zone Name	The name of the Capacity Zone.
Subaccount Peak Contributions	The sum of Peak Contributions adjusted by ownership share for all assets in the Capacity Zone.
Customer Capacity Requirement	The Capacity Zone Capacity Requirement multiplied by the ratio of the Subaccount Peak Contributions and the Capacity Zone Peak Contributions. The Capacity Zone Peak Contributions are from the calendar year ending December 31 of the year prior to the start of the applicable Capability Year.

SD_FCMPCAPREQ Change Summary	Effective Date
<b>Modified.</b> In the “Pool” section, the “Pool RTEG Capacity Supply Obligation” and “Pool RTEG Utilization Ratio” columns are NULL effective June 1, 2018. In the “Capacity Zone” section, the “Capacity Zone RTEG Capacity Supply Obligation” column is NULL effective June 1, 2018.	06.01.2018
<b>Modified.</b> Added new columns “Subaccount ID” and “Subaccount Name” in the “Load Peak Contributions” and “DARD Peak Contributions” sections. Added new “Subaccount” section.	09.01.2015
<b>Modified.</b> New tab "DARD Peak Contributions" may contain data effective with obligation month Oct 1st 2010 going forward. This tab will contain just report headers for an obligation month prior to Oct. 1st 2010.	10.01.2010
<b>New.</b>	06.01.2010